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September 16, 2003

RECEIVED & INSPECTED

SEP 26 2003

FCC - MAILROOM

Christopher Riemer Hawaii Air Tour Safety Working Group Kauai Representative c/o Jack Harter Helicopters 4231 Ahukini Rd. Lihuc, HI 96766 808-245-3774 808-245-4661 FAX

Federal Communications Commission Attn Office of the Secretary 445 12th St. S.W. Washington, D.C. 20554

Re: Petition for Rulemaking

Dear Sirs.

On December 18, 2001 the Hawaii Air Tour Safety Working Group (HATSWG) requested Special Temporary Authority to use the frequencies listed below in Table 1. The stated purpose in the request for the Special Temporary Authority was, "...to facilitate safety measures concerning the industry and aviation as a whole in Hawaii." (Page 2, Exhibit A). Special

Page 1

014 WIB 03-340 Temporary Authority was granted by the Federal Communications Commission (FCC) for the temporary use of these frequencies effective February 1, 2002 (Please see Exhibit A).

Table 1			
ISLAND	FREQUENCY	NG TEMPORARY S/N	
Hawan	122 850 MHz	T 010145	
Hawaii	127 050 MHz	T 010146	
Molokai	121 950 MHz	T 010147	
Maui	120.650 MHz	T 010148	
Oahu	122.850 MHz	T 010149	
Kauai	127.050 MHz	T 010152	

Since the Special Temporary Authority to use these frequencies was granted by your agency, air tour operators (fixed-wing and helicopter), other commercial operators, and the general aviation community have utilized these frequencies as Island Traffic Advisory Frequencies (Please see Exhibit B). The consensus from the vast majority of the Hawaiian Island aviation community, specifically including FAA Flight Standards District Office – Honolulu (see Exhibit C), the General Aviation Council of Hawaii, and HATSWG, is that these frequencies function well to facilitate a safe operating environment.

Given the positive response to the Special Temporary Authority, HATSWG requests that the Special Temporary Authority be made a permanent provision. We request an amendment to Section 87 187 of the Commission's Rules to add the following paragraphs authorizing the continued use of the previously mentioned frequencies.

1. The frequency 120 650 MHz is authorized for air-to-air use for aircraft over and within 5 nautical miles of the shoreline the Hawaiian Island of Maui.

2. The frequency 121.950 is authorized for air-to-air use for aircraft over and within 5

nautical miles of the shoreline the Hawaiian Island of Molokai.

3. The frequency 122.850 MHz is authorized for air-to-air use for aircraft over and within 5

nautical miles of the shoreline the Hawaiian Island of Oahu.

4. The frequency 122.850 MHz is authorized for air-to-air use for aircraft over and within 5

nautical miles of the shoreline the Hawaiian Island of Hawaii when aircraft are south and

east of the 215 degree radial of the ITO (Hilo) VOR.

5. The frequency 127.050 MHz is authorized for air-to-air use for aircraft over and within 5

nautical miles of the shoreline the Hawaiian Island of Hawaii when aircraft are north and

west of the 215 degree radial of the ITO (Hilo) VOR.

The frequency 127.050 MHz is authorized for air-to-air use for aircraft over and within 5

nautical miles of the shoreline the Hawaiian Island of Kauai.

If there is anything that you need from me to facilitate this process, the best way to reach me is to

either call me on my cell phone (808) 652-6982 or email me at jharter l@aloha.net.

Sincerely,

Christopher Riemer

Kauai Representative – Hawaii Air Tour Safety Working Group

Attachments: Exhibits A, B, & C

Sillant 11:

Federal Communications Commission Public Safety & Private Wireless Division 1270 Fairfield Road Gettysburg, PA 17325-7245

January 23, 2002

FROM ### Kleppinger

KHIEPPIN @ Fuc gov

717-338-2666

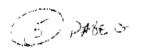
717-338-2696 fax

TO Debra Irby
Chalengeon WATSIMES



Attached is the granted STA for the Hawali Air Tour Safety Working Group proposal. FAA has concurred with the proposal as submitted.

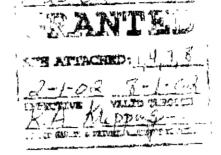
The Commission reserves the right to terminate the authorization at any time upon notification of interference or operational problems.



1, , occas

December 18, 2001





Hawali Air Tour Working Group

Federal Concernications Commission ATTN Kun Kleppinger Whyless Telecommunications Bureau 1270 Pairfield Rd Cettysburg, PA 17325

RE STA

To Whom It May Concern

The Hawaii Air Tour Safety Worlong Group (HATSWG) is a group of elected representatives from the Hawaii Au Tour Industry. The group's concentrations are sufaty issues, and the observe is to facilitate safety measures concerning the industry and aviation as a 2" in the influence.

One witers recommendation in for each island to have it's own frequency because of radio consociation. The following frequencies have been given to HATSWG from the FAA Spectrum branagement are as follows:

<u>ISLANDS</u>	FREQUENCIES	NO JEMPORARY SIN
Hawasi	M122,85	T 010145
Hawasi	M127,05	T 010146
Moloka	M12, 95	T 010147
Masu	M120,85	T 010148
Oaha	M122,85	+ 010149
Kasa	M127,03	T 010152

EXHIBIT A - PAGE 2

EXHIBIT A - PAGE 3

the last Combined to the configuration of STA (opened Lemporary Authority) for use of the above Translation to give a February 1, 2002 for a period of no longer than an inspite.

Action will be a tast of the Dawnison Islands with designated frequencies. If you have any questions of require more imprimation I can be reached at 1-800-544-7570 err. 1970 or by more of 1.1053@ca.com

Smagnety.

Debri A lity Chairpaness HATSWG

PEDERAL COMMUNICATIONS COMMISSION 1270 Fairfield Road Gebysberg, PA 17925-7295

ATTACHMENT Explanation of Numbers Shown on Stady

Please note the collowing with inspect to your recent inspiest.

- (1) Seed a Temporary Authority is authorized on a secondary non-interference basis. This action taken without prejudice to final action on any formal application. They this authority at transmitter location.
 - 2 . 'all sign subject to change upon issuance of permanent Locase.
 - Operation, and type acceptance shall be in accordance with Part 80 of the Commission's rules.
- 4 Operations and type acceptance shall be to accordance with Part 87 of the Commission's rules
 - 5. You will be billed for the answere due for this 37% and should remit the fee to the address shown on the bill.
 - 6. This authority is conditional upon summission within 10 days of the signed Ami-Daug Abuse Am statement abached. RETURN ONLY THE SIGNED CERTIFICATION.
- This authority may only be used to coordinate activities described warranting special action. Communications related to other activities are prohibited.
- 8)The Commission reserves the right to terminate this authority prior to repression without further notice or bearing upon notification of actual interference to authorized co-channel or adjacent-channel users.
- Autromized america beight may not exceed 6.1 moters (20 feet) above ground or 6.1
 meters (20 feet) above structure on which america is mounted (building) without prior
 FAA approval, if necessary.
- 10 Creating of this authorization does not imply that the FCC has accepted or rejected your proposed transmitters.
- iii. Other.

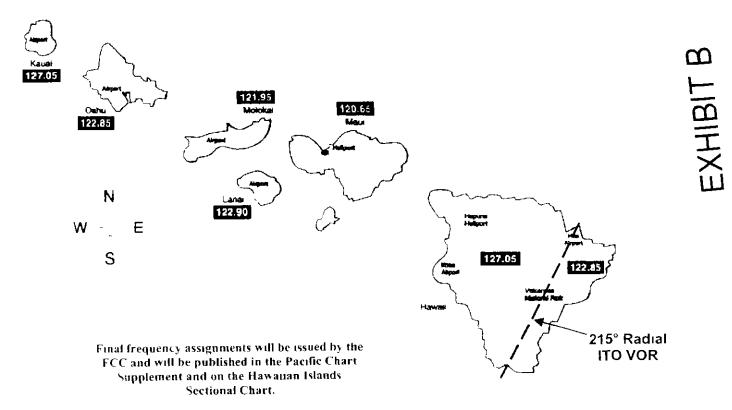
with Id. sx.

For more information contact:

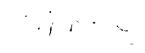
ISLAND TRAFFIC ADVISORY FREQUENCIES (ITAF) Hawaiian Islands

All VFR aircraft flying in uncontrolled airspace over and around each Hawaiian Island should monitor the VFR Island Traffic Advisory Frequencies (ITAFs) listed below. The procedures for the use of unicom and multicom frequencies at or near airports without operating control towers remain in effect (see the AIM, Chapter 4, Section 1). Each island shown has one ITAF frequency, except the Big Island, which has two ITAF frequencies divided by the 215 degree radial of the ITO VOR.

A NOTAM establishing these frequency changes has been issued by the Honolulu FSDO.







Western-Pacific Region Honolulu Flight Standards District Office 135 Nakolo Place Honolulu HI 96819-1845

Telephone (808)837-8300 FAX (808)837-8399

September 12, 2003

Federal Communications Commission Attn: Office of the Secretary 445 12th St. S.W. Washington D.C. 20554

Thru: Hawaii Air Tour Safety

Working Group

Dear Sir/Madam:

Petition for Rulemaking from the Hawaii Air Tour Safety
Working Group

This letter is in support of the Petition for Rulemaking from the Hawaii Air Tour Safety Working Group (HATSWG) for the permanent use of the frequencies granted under Federal Communications Commission Special Temporary Authority (STA).

In February 2002, the Honolulu Flight Standards District Office (FSDO), through the Operations Branch of the Airways Facilities Division at the FAA Western Pacific Regional Headquarters, assisted HATSWG in obtaining STA for the use of the four frequencies specified in their petition request.

During the past nineteen months the Honolulu FSDO has monitored the safety aspects of the use of these frequencies. Observations by the FSDO and reports from pilots have indicated that the level of visual flight rules (VFR) air safety has been improved by these frequencies. This Office considers the safety testing completed and wishes to continue the process of permanent assignment.

Permanent assignment will allow the FSDO to further assist the HATSWG in obtaining publication of the frequencies in the Hawaiian Islands Aeronautical Sectional Chart, and other official publications. Such public notice is necessary to expand frequency use and further enhance flight safety. This office appreciates your expeditious processing of the petition from HATSWG.

Sincerely,

Peter E. Beckner

Manager, Honolulu Flight Standards District Office